



Form 1449*

INFORMATION DISCLOSURE STATEMENT
IN AN APPLICATION

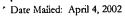
Docket Number: G&C 151.2-US-WO
Application Number: 09/913,927

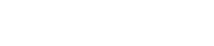
Applicant: Ulrich Schubert et al.

Filing Date: August 20, 2001

Group Art Unit: 1648

•				_2,							
				U.S. PATENT DOCUMENTS							
02 _E	XAMINER SUITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS		DATE IF			
9	MM	5,580,739	12/03/96	Alizon et al.							
	1	5,639,619	06/17/97	Chen et al.							
		5,721,104	02/24/98	Chen et al.			_				
		5,780,238	07/14/98	Weiner et al.							
	√	6,001,985	12/14/99	Kappes et al.							
				FOREIGN PATENTS							
		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSL	T			
_			-				YES	NO			
	MM	WO 98/44945	10/15/98	PCT							
L		WO 96/08970	03/28/96	PCT				ļ			
		WO 99/09412	02/25/99	PCT							
		WO 96/07741	03/14/96	PCT							
		WO 95/26361	10/05/95	PCT							
	V	WO 94/19456	09/01/94	PCT				ļ			
				NTS (Including Author, Title, Date,							
-	MM			990, "A synthetic protein pati							
	1		lle et al., 1999, Res. 54:427-43	"Efficient solid-phase studies 5 (Abstract on	s," Database A ,)	ccession No. X	P00214586	51, J of			
			M. Nishizawa et al., 1999, "A Carboxy-Terminally Cycle," Virology, 263:313-322								
: -			B.P. Roques et al., 1997, "Structure, biologically NCp7," Biochimie, 79:673-680								
	- 1		H. de Rocquigny et al., 1997, "The Zinc Fingers Vpr*," The Journal of Biological Chemistry, 272(49):30753-30759								
!			L.D. Shostak et al., 1999, "Roles of p53 vpr," Experimental Cell Research, 251:156-165								
			W Schuler et al. 1999 "NMR structure of the functions." Database Accession No. XP002145860, N								
-		of Molec	of Molecular Biolody, 285(5):2105-2117 (Abstract only)								
			K. Wecker et al., 1999, "NMR structure of, Vpr," Database Accession No. XP002145862, Europ J of Biochem, 266(2):359-369 (Abstract Only)								
	Z. Luo et al., 1998, "Structural studies of Protein," Database Accession No. XP002145859, and Biophys Res Comm 244(3):732-736										
-		.," Virol 59:28	" I Virol 59:284-291								
F	1/	C. Arun	A. Adachi, 1986, "Production of acquired immunodeficiency clone," J Virol 59:284-291 C. Arunagiri et al., 1997, "A C-terminal domain of HIV-1 lymphocytes," Apoptosis 2:69-76								
	- V			92, "An infectious molecular clor				<u> </u>			
	EXAMINER:										
E	EXAMINER:	Initial if reference considered Include	ered whether or	not citation is in conformance with I	MPEP 609; draw	line through cita	tion if not ir	1			
	conformance and not considered. Include copy of this form for next communication to the Applicant.										





Form 1449*	Docket Number: G&C 151.2-US-WO	Application Number: 09/913,927	
INFORMATION DISCLOSURE STATEMENT	Applicant: Ulrich Schubert et al.		
IN AN APPLICATION	Filing Date: August 20, 2001	Group Art Unit: 1648	

		D.N. Levy et al., 1994, "Serum Vpr Regulates Productive Infection and Latency of Human
· ·	MM	Immunodeficiency Virus Type 1," Proc Natl Acad Sci USA 91:10873-10877
,		I.G. Macreadie et al., 1996, "Extracellular addition of a domain death," Mol Microbiol 19:1185-1192
SIPE		I.G. Macreadie et al., 1997, "Cytocidal activities of yeast," Protein and Peptide Letters 4:181-186
\ \frac{1}{2}	n 1	S. Mahalingam et al., 1997, "Nuclear import, virion Vpr," J Virol 71:6339-6347
•	21	S.C. Piller et al., 1996, "Vpr protein of human bilayers," Proc Natl Acad Sci USA, 93:111-115
/ S 8 2002		S. Yao et al., 1998, "Helical structure of polypeptides Vpr," Protein and Peptide Letters 5:127-134
	497	L.J. Zhao et al., 1994, "Biochemical mechanism protein," J Biol Chem 269:15577-15582
and and		L.J. Zhao et al., 1994, "Biochemical mechanism domain," J Biol Chem 269:32131-32137
2 m . at 7		

EXAMINER: DATE CONSIDERED: 8-22-03

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.